SYSTEMS, METHODS AND APPARATUSES FOR BROKERING DATA BETWEEN WIRELESS DEVICES AND DATA RENDERING DEVICES

ABSTRACT

Methods, systems and apparatuses for data brokering between wireless devices (WDs) and Data Rendering Devices (DRDs) are disclosed. Data brokering can be accomplished directly between WDs 6 and DRDs 7, or can be negotiated with and provided through networks 12 using WDs 6 and available networking protocols. Data for rendering at a DRD 7 can be selected using a WD 6 and can be provided to a DRD 7 and/or manipulated at a DRD 7 based on data delivery and/or manipulation commands from a WD 6 at a DRD 7, or delivery can be via a network 12 based on commands from a WD 6. Data can be provided to a DRD 7 from a WD 6 and/or from a WD users mailbox. DRD 7 selection can be based on WD 6 location and/or user profile information provided via a WD 6 to a network 12 and/or obtainable from network data management resources. DRD 7 location information can be identified based on WD 6 location and/or profile information, and location information can be provided to a WD user. A DRD 7 can include an authorization module 21, communications means 23, rendering means 25 and a microprocessor 24. A WD 6 can include a communication means 31 adapted for communicating with DRDs and a microprocessor 35 for coordinating communications, and/or a WD can include a DRD locator module 37. Data rendering at/to DRDs can be passcode protected, which can include the use of biometrics and/or COMSEC.

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